\bigcirc

| | US 17 2290 2734 | (MEN | 「ST) / NHALI | _ |
|----------|--------------------------------|---------|----------------------|---|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | NEW | | BLUE | |
| FOR INTI | SPLICE ENC ERSECTION | 03–1129 | ORANGE BUFFER TUE | |
| | 17 (MARKET AT 5 (ALEXAND | · | GREEN BUFFER TUB | E |
| - | 36 FIBER | | | |
| | | | | |
| | | | | |

NOTES:

- 1. UNUSED FIBERS LEFT COILED AND STORED IN SPLICE TRAY.
- 2. UNUSED BUFFER TUBES LEFT COILED AND STORED IN SPLICE ENCLOSURE.
- 3. TRANSCEIVER TERMINATION CONFIGURATIONS ARE GENERIC. CONTRACTOR IS RESPONSIBLE FOR DETERMINING / ENSURING PROPER TERMINATION.
- 4. INCLUDE ON THE COVER OF EACH SPLICE TRAY THE FOLLOWING: REFERENCE SECTION 1731 "FIBER OPTIC SPLICE ENCLOSURE"
 - (1) SPLICE
 - (2) DATE
 - (3) COMPANY NAME
 - (4) NAME OF INDIVIDUAL PERFORMING THE SPLICING

PRIOR TO INSTALLING THE COVER ON THE SPLICE TRAY, TAKE A DIGITAL PHOTOGRAPH SHOWING THE SPLICE TRAY AND INFORMATION SHOWN ABOVE (1–4) AND SUBMIT PHOTOGRAPH ALONG WITH OTDR TEST RESULTS TO THE ENGINEER.

 \bigcirc

| | LEGEND | U-4902D | SHEET NO. SCP. 30 |
|---|---|---|----------------------|
| TIA/EIA 598–C (1) BLUE (7) RED | X = NEW FUSION SPLICE INDIVIDUAL FIBER | | 0011 00 |
| (2) ORANGE (8) BLACK | \bullet = EXISTING FUSION SPLICE | | |
| (3) GREEN (9) YELLOW (4) BROWN (10) VIOLET | C = CAP AND SEAL EXPRESS = EXPRESS ENTIRE BUFFER TUBE | | |
| (5) SLATE (11) ROSE (6) WHITE (12) AQUA | DURINGTHROUGH WITHOUT CUTTINGBUFFER SPLICE=SPLICE ALL FIBERS IN BUFFER TUBE COLOR TO COLOR | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| BUFFFR TUBE | EW | | |
| ORANGE BUIEFER TUBE | ON 03–1088 | | |
| GREEN US 17 (MA GREEN AT BUFFER TUBE HAYS | | | |
| V | IBERS | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| TMP - FINAL | | IENT NOT CONSIDERED ALL SIGNATURES COM | |
| Plans Prepared for: | UNLE33 | SEAL | ******** |
| NODILITY UND SCALE | US 17 (MARKET ST) | PINTESSI | OL IN Walt |
| | SPLICE DETAILS | SEAL 03146 | |
| East Constantion Systems | PLAN DATE: February 2018 REVIEWED BY: A.D. Klink | ington siek | R.M. |
| 750 N. Greenfield Pkwy. , Garner, NC 27529 SCALE | PREPARED BY: T.R. Terrell REVIEWED BY: N.R. Simmed By: REVISIONS INIT. | DATE Natasha R. Simmons | 8/1/2018 |
| NONE | | | DATE |

CADD Filename: U4902D_SCP_30.dgr



